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Application Number [   ] [Submit]

IDS Flag Clearance for Application 10660623

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2006-03-29	19	Y ☑	2007-05-05 12:28:51.0	ATabatabai
M844	2003-12-18	15	Y ☑	2007-05-05 12:28:53.0	ATabatabai
M844	2003-10-06	12	Y ☑	2007-05-05 12:28:56.0	ATabatabai
[Update]					

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12871	((382/100,169,232,240, 248,250,276,277,280,281, 302) or (380/51,54,210, 252,287) or (370/527,529) or (713/176,179) or (704/203,269) or (715/523)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/05 13:33
L2	2	("6233347").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/05 13:33
L3	1	2 and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:40
L4	0	3 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:37

L5	1	3 and (project$4 same transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:36
L6	0	5 and select$3 with angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:37
L7	171	1 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:59
L8	168	7 and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:01

L9	19	8 and select$3 with angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:41
L10	2	9 and ((1-D or 1D or one near4 dimension$3) with (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:40
L11	1092	(calculat$3 or comput$5 or measur$5 or evaluat$3) with (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:47
L12	7	11 and ((1-D or 1D or one near4 dimension$3) with (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:54

L13	2	12 and select$3 with angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:41
L14	4	12 and select$3 and angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:46
L15	2	("6282300").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/05 13:46
L16	0	15 and ((1-D or 1D or one near4 dimension$3) with (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:46

L17		1	15 and ((1-D or 1D or one near4 dimension$3) and (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:59
L18		1	17 and select$3 and angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:54
L19		1	18 and (calculat$3 or comput$5 or measur$5 or evaluat$3) with (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:38
L20		1	19 and (calculat$3 or comput$5 or measur$5 or evaluat$3) and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:47

L21	1	20 and peak$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:51
L22	0	21 and spatial near4 parameter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:51
L23	0	21 and spatial same parameter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:48
L24	0	21 and spatial and parameter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:48

L25	2	("6904151").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/05 13:50
L26	1	25 and spatial near4 parameter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:51
L27	1	26 and peak$3 and embed$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:52
L28	1	27 and position$4 near4 peak$3 and embed$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:52

L29	1	28 and correlat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:52
L30	137	11 and ((1-D or 1D or one near4 dimension$3) and (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:54
L31	101	30 and select$3 and angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:56
L32	9	30 and select$3 near5 angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:55

L33	106	30 and angl$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 13:56
L34	413	frequenc$4 near4 domain$3 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:05
L36	152	34 and ((1-D or 1D or one near4 dimension$3) and (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:38
L37	107	36 and (angl$3 or angular$3) and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:33

L38	12	37 and resampl$3 and (two near4 dimension$3 or 2D or 2-D)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:04
L39	12	37 and resampl$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:06
L40	91	11 and frequenc$4 near4 domain$3 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:37
L41	32	40 and ((1-D or 1D or one near4 dimension$3) and (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:06

L42	23	41 and (angl$3 or angular$3) and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:07
L43	7	42 and resampl$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:06
L44	4	((((correlat$4) same (project$4 near4 transform$5) same (function) near5 (angl$4 or angular$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:32
L45	9	((((correlat$4) and (project$4 near4 transform$5) same (function) near5 (angl$4 or angular$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:34

L46	9	45 and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:35
L47	14	((((correlat$4) and (project$4 near4 transform$5) same (function) with (angl$4 or angular$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:36
L48	14	47 and (calculat$3 or comput$5 or measur$5 or evaluat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:35
L49	15	1 and ((((correlat$4) and (project$4 near4 transform$5) same (function) and (angl$4 or angular$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:36

L50	4	49 and frequenc$4 near4 domain$3 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:37
L51	46	1 and (calculat$3 or comput$5 or measur$5 or evaluat$3) with (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 15:18
L52	15	51 and ((1-D or 1D or one near4 dimension$3) and (correlat$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:39
L53	12	52 and (angl$4 or angular$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 14:48

L54	7	53 and peak$4 and parameter$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/05 14:51
L55	3	54 and embed$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/05 14:59
L56	2	quasi near4 polar near4 map$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/05 15:00
L57	3	55 and map$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/05 15:00

L58	7353	5 and (calculat$3 or comput$5 or measur$5 or evaluat$3) and magnitud$3 (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 15:18
L59	7352	57 and (calculat$3 or comput$5 or measur$5 or evaluat$3) and magnitud$3 (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 15:18
L60	3	57 and (calculat$3 or comput$5 or measur$5 or evaluat$3) and magnitud$3 and (project$4 near4 transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 15:25
L61	3	60 and correlat$4 and radial$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/05 15:25

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Inventor Name Search Result

Your Search was:

Last Name = FLETCHER
First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10062745	Not Issued	40	02/01/2002	Method and a system for a participant to make a wager with a betting organiser in respect of an event that has more than two possible outcomes	FLETCHER, PETER
09983031	7031493	150	10/22/2001	METHOD FOR GENERATING AND DETECTING MARKS	FLETCHER, PETER ALLEINE
10323776	7158653	150	12/20/2002	ENCODING INFORMATION IN A WATERMARK	FLETCHER, PETER ALLEINE
10400581	7221774	150	03/28/2003	LOCAL PHASE FILTER TO ASSIST CORRELATION	FLETCHER, PETER ALLEINE
10499141	Not Issued	30	09/27/2004	Method for the enhancement of complex peaks	FLETCHER, PETER ALLEINE
10555446	Not Issued	19	08/28/2006	Image registration method improvement	FLETCHER, PETER ALLEINE
10569972	Not Issued	30	10/13/2006	Method of estimating an affine relation between images	FLETCHER, PETER ALLEINE
10660623	Not Issued	30	09/12/2003	Mark embedding and detection using projective transforms	FLETCHER, PETER ALLEINE
11108712	Not Issued	30	04/19/2005	Secure recorded documents	FLETCHER, PETER ALLEINE
11195644	Not Issued	30	08/03/2005	Image database key generation method	FLETCHER, PETER ALLEINE
11305897	Not Issued	30	12/19/2005	Printed data storage and retrieval	FLETCHER, PETER ALLEINE
10048387	6568919	150	04/17/2002	HYDRAULIC PUMP MANIFOLD	FLETCHER, PETER C.
10373948	6729854	150	02/25/2003	HYDRAULIC PUMP MANIFOLD	FLETCHER, PETER C.
60146464	Not Issued	159	07/30/1999	MANIFOLD FOR HYDRAULIC PUMP	FLETCHER, PETER C.
06560573	Not	161	12/12/1983	SHEET PROCESSING	FLETCHER, PETER

	Issued			APPARATUS	J.
08800057	6141212	150	02/14/1997	METHOD AND APPARATUS FOR CONNECTING PERIPHERALS HAVING VARIOUS SIZE PLUGS AND FUNCTIONS	FLETCHER, PETER W.
08662064	5777238	150	06/12/1996	DRIVER-RECEIVERE APPARATUS FOR USE WITH ULTRASONIC FLOWMETERS	FLETCHER-HAYNES, PETER
08662080	5748504	150	06/12/1996	CALIBRATION METHOD FOR USE WITH ULTRASONIC FLOWMETERS	FLETCHER-HAYNES, PETER
08662824	5753824	150	06/12/1996	SAMPLING METHOD AND APPARATUS FOR USE WITH ULTRASONIC FLOWMETERS	FLETCHER-HAYNES, PETER
08662869	Not Issued	166	06/12/1996	METHOD AND APPARATUS FOR CORRECTING TEMPERATURE VARIATIONS IN ULTRASONIC FLOWMETERS	FLETCHER-HAYNES, PETER
08747852	5906589	150	11/13/1996	METHOD AND APPARATUS FOR OCCLUSION MONITORING USING PRESSURE WAVEFORM ANALYSIS	FLETCHER-HAYNES, PETER
08790679	5831175	150	01/28/1997	METHOD AND APPARATUS FOR CORRECTING TEMPERATURE VARIATIONS IN ULTRASONIC FLOWMETERS	FLETCHER-HAYNES, PETER
09797325	7072769	150	03/01/2001	EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM	FLETCHER-HAYNES, PETER
10064859	Not Issued	161	08/23/2002	Extracorporeal blood processing information management system	FLETCHER-HAYNES, PETER
10256852	Not Issued	161	09/26/2002	Radio frequency of electromagnetic information systems and methods for use in extracorporeal blood processing	FLETCHER-HAYNES, PETER
10908227	Not Issued	30	05/03/2005	BLOOD PROCESSING INFORMATION SYSTEM WITH BLOOD LOSS EQUIVALENCY TRACKING	FLETCHER-HAYNES, PETER
11164230	Not Issued	161	11/15/2005	EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM	FLETCHER-HAYNES, PETER

11679079	Not Issued	25	02/26/2007	APPARATUS FOR SEPARATING A COMPOSITE LIQUID WITH PROCESS CONTROL ON A CENTRIFUGE ROTOR	FLETCHER-HAYNES, PETER
60186123	Not Issued	159	03/01/2000	Extracorporeal processing information management including data manipulation and or optimization devices and methods	FLETCHER-HAYNES, PETER
60186253	Not Issued	159	03/01/2000	Extracorporeal processing information management including data manipulation and/or optimization devices and methods	FLETCHER-HAYNES, PETER
60325460	Not Issued	159	09/27/2001	Radio frequency or electromagnetic information systems and methods for use in extracorporeal blood processing	FLETCHER-HAYNES, PETER
60870635	Not Issued	20	12/19/2006	APPARATUS FOR SEPARATING A COMPOSITE LIQUID WITH PROCESS CONTROL ON A CENTRIFUGE ROTOR	FLETCHER-HAYNES, PETER

Inventor Search Completed: No Records to Display.

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Fletcher	Peter	Search

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Inventor Name Search Result

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Last Name = HARDY
First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08812618	6228646	150	03/07/1997	HELPER-FREE, TOTALLY DEFECTIVE ADENOVIRUS FOR GENE THERAPY	HARDY, STEPHEN
09107213	Not Issued	161	06/30/1998	ELECTRIC VEHICLE CASSETTE SYSTEM	HARDY, STEPHEN
09476299	6242259	150	12/30/1999	COMPOSITIONS AND METHODS FOR PACKAGING OF ALPHAVIRUS VECTORS	HARDY, STEPHEN
09576509	6290074	150	05/23/2000	Storage and display rack and shelf therefor	HARDY, STEPHEN
10202531	Not Issued	160	07/23/2002	Compositions and methods for producing recombinant virions	HARDY, STEPHEN
11047915	Not Issued	41	02/01/2005	Product securement and management system	HARDY, STEPHEN
11050157	Not Issued	41	02/03/2005	Kinetic inertial delivery system	HARDY, STEPHEN
11140023	7150365	150	05/27/2005	PRODUCT SECUREMENT AND MANAGEMENT SYSTEM	HARDY, STEPHEN
11456015	Not Issued	41	07/06/2006	Product Securement and Management System	HARDY, STEPHEN
11612210	Not Issued	25	12/18/2006	Product Securement and Management System	HARDY, STEPHEN
11685530	Not Issued	19	03/13/2007	Product Securement and Management System	HARDY, STEPHEN
29105413	D431427	150	05/24/1999	WATER BOTTLE SHELF	HARDY, STEPHEN
60135620	Not Issued	159	05/24/1999	STORAGE AND DISPLAY RACK AND SHELF THEREFOR	HARDY, STEPHEN
60541804	Not Issued	159	02/03/2004	Product securement and management system	HARDY, STEPHEN
60541859	Not	159	02/03/2004	Product management display	HARDY,

	Issued			system	STEPHEN
60716362	Not Issued	159	09/12/2005	Product management display system with trackless pusher mechanism	HARDY, STEPHEN
60734692	Not Issued	159	11/08/2005	Product management display system with trackless pusher mechanism	HARDY, STEPHEN
60782000	Not Issued	159	03/13/2006	Product securement and management system	HARDY, STEPHEN
60895345	Not Issued	20	03/16/2007	Merchandising system with item stop	HARDY, STEPHEN
11600508	Not Issued	30	11/16/2006	Mechanism to attach and to raise a tonneau cover	HARDY, STEPHEN C.
10417446	Not Issued	161	04/16/2003	Modular growing plant support system	HARDY, STEPHEN D.
29203380	D510846	150	04/13/2004	MODULAR GROWING PLANT SUPPORT SYSTEM	HARDY, STEPHEN D.
09608730	6423544	250	06/30/2000	Compositions and methods for producing recombinant virions	HARDY, STEPHEN F.
09609154	6329201	150	06/30/2000	Compositions and methods for packaging of alphavirus vectors	HARDY, STEPHEN F.
09770315	6429001	250	01/26/2001	RECOMBINANT AAV PACKAGING SYSTEMS	HARDY, STEPHEN F.
09784130	6586208	150	02/16/2001	USE OF SUPPRESSOR TRNA'S TO REGULATE CYTOTOXICITY DURING THE PRODUCTION OF RECOMBINANT GENE PRODUCTS	HARDY, STEPHEN F.
09797518	Not Issued	161	03/01/2001	Feline immunodeficiency virus gene therapy vectors	HARDY, STEPHEN F.
09872696	Not Issued	161	06/01/2001	Feline immunodeficiency virus gene therapy vectors	HARDY, STEPHEN F.
10016604	Not Issued	61	12/07/2001	Endogenous retroviruses up-regulated in prostate cancer	HARDY, STEPHEN F.
10497786	Not Issued	30	12/09/2005	Endogenous retrovirus polypeptides linked to oncogenic transformation	HARDY, STEPHEN F.
10498033	Not Issued	20	12/22/2005	Endogenous retrovirus up-regulated in prostate cancer	HARDY, STEPHEN F.
10587032	Not Issued	19	01/01/0001	Vectors for expression of hml-2 polypeptides	HARDY, STEPHEN F.
60178536	Not Issued	159	01/26/2000	Recombinant AAV Packaging SYSTEMS	HARDY, STEPHEN F.

60340064	Not Issued	159	12/07/2001	Endogenous retrovirus tat polypeptides	HARDY, STEPHEN F.
60388046	Not Issued	159	06/12/2002	Endogenous retrovirus up-regulated in prostate cancer	HARDY, STEPHEN F.
60472189	Not Issued	159	05/20/2003	Vectors for expression of HML-2 polypeptides	HARDY, STEPHEN F.
60678465	Not Issued	159	05/06/2005	Use of TFPI to treat severe bacterial infections	HARDY, STEPHEN F.
60702049	Not Issued	159	07/22/2005	Use of TFPI to treat severe bacterial infections	HARDY, STEPHEN F.
60722512	Not Issued	159	09/29/2005	Use of TFPI to treat severe bacterial infections	HARDY, STEPHEN F.
08444763	Not Issued	161	05/19/1995	ADENOVIRUS-MEDIATED TRANSFECTION	HARDY, STEPHEN F.
09231235	Not Issued	161	01/15/1999	FELINE IMMUNODEFICIENCY VIRUS GENE THERAPY VECTORS	HARDY, STEPHEN F.
60013220	Not Issued	159	03/07/1996	HELPER-FREE, TOTALLY DEFECTIVE ADENOVIRUS FOR GENE THERAPY	HARDY, STEPHEN F.
60026908	Not Issued	159	09/27/1996	HELPER-FREE, TOTALLY DEFECTIVE ADENOVIRUS FOR GENE THERAPY	HARDY, STEPHEN F.
60097328	Not Issued	159	08/20/1998	USE OF SUPPRESSOR TRNA'S TO REGULATE CYTOTOXICITY DURING THE PRODUCTION OF RECOMBINANT GENE PRODUCTS	HARDY, STEPHEN F.
10555446	Not Issued	19	08/28/2006	Image registration method improvement	HARDY, STEPHEN JAMES
10660623	Not Issued	30	09/12/2003	Mark embedding and detection using projective transforms	HARDY, STEPHEN JAMES
10673862	Not Issued	41	09/30/2003	Digital video compression	HARDY, STEPHEN JAMES
11108712	Not Issued	30	04/19/2005	Secure recorded documents	HARDY, STEPHEN JAMES
11178299	Not Issued	25	07/12/2005	Method of illuminant adaptation	HARDY, STEPHEN JAMES
11195644	Not Issued	30	08/03/2005	Image database key generation method	HARDY, STEPHEN JAMES

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09550900	7131588	150	04/17/2000	CREATION AND DECODING OF TWO-DIMENSIONAL CODE PATTERNS	LARKIN, KIERAN GERARD
09735809	6888566	150	12/14/2000	METHOD AND APPARATUS FOR UNIFORM LINEAL MOTION BLUR ESTIMATION USING MULTIPLE EXPOSURES	LARKIN, KIERAN GERARD
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